

Application No. 09/753,136

In the Claims:

Please amend Claims 1, 11, 14, 25, 27 and 28 as follows (the changes in these Claims are shown with ~~strike through~~ for deleted matter and underlines for added matter). Claims 2-10, 12, 15-24, 26, and 30-35 have been cancelled. A complete listing of the claims with proper claim identifiers is set forth below.

1. (Currently Amended) A non-irritating anti-viral lotioned tissue product having applied to at least one surface thereof an anti-viral lotion composition comprising:

~~a virucidal effective amount about 1% to about 25% of at least one anti-viral organic acid,~~ said anti-viral organic acid comprising carboxylic acid having the structure R-COOH, wherein R is C₁-C₈ alkyl carboxyhydroxy;

~~a topical delivery system about 5% to about 25% of an emollient including at least one polyester, said polyester comprising trimethylpentanediol/adipic isononanoic acid copolymer; and~~

a cationic surfactant.

2. (Cancelled).
3. (Cancelled).
4. (Cancelled).
5. (Cancelled).
6. (Cancelled).
7. (Cancelled).
8. (Cancelled).
9. (Cancelled).
10. (Cancelled).

Attn: Examiner Neil Levy
Appln. Serial No. 09/753,136

11. (Currently Amended) A lotioned tissue product having applied to at least one surface thereof an anti-viral lotion composition comprising:

about 1% to about 25% of at least one anti-viral organic acid, said anti-viral organic acid comprising carboxylic acid having the structure R-COOH, wherein R is C₁-C₈ alkyl carboxyhydroxy;

about 5% to about 25% of an emollient including at least one polyester, said polyester comprising trimethylpentanediol/adipic acid copolymer; and
a cationic surfactant.

12. (Cancelled).

13. (Original) The lotioned tissue product of claim 11, wherein said cationic surfactant comprises a quaternary ammonium compound.

14. (Currently Amended) A non-irritating, anti-viral lotion composition comprising:

~~a virucidal effective amount about 1% to about 25% of~~ at least one anti-viral organic acid, said anti-viral organic acid comprising carboxylic acid having the structure R-COOH, wherein R is C₁-C₈ alkyl carboxyhydroxy;

~~a topical delivery system about 5% to about 25% of an emollient including~~ at least one polyester, said polyester comprising trimethylpentanediol/adipic isononanoic acid copolymer; and
a cationic surfactant.

15. (Cancelled).

16. (Cancelled).

17. (Cancelled).

18. (Cancelled).

19. (Cancelled).

Application Serial No. 09/753,138
Client/Matter No. KC 14645 (659-764)

20. (Cancelled).

21 (Cancelled).

22. (Cancelled).

23. (Cancelled).

24. (Cancelled).

25. (Currently Amended) A anti-viral lotion composition comprising:
about 1% to about 25% of at least one anti-viral organic acid, said anti-viral organic acid comprising carboxylic acid having the structure R-COOH, wherein R is C₁-C₈ alkyl carboxyhydroxy;

about 5% to about 25% of an emollient including at least one polyester, said polyester comprising trimethylpentanediol/adipic acid copolymer; and
a cationic surfactant.

26. (Cancelled).

27. (Currently Amended) The lotion composition of claim ~~26~~25, wherein
said cationic surfactant comprises a quaternary ammonium compound.

28. (Currently Amended) A method of inhibiting the transfer of a viral
infection comprising:
providing anti-viral lotion tissue product having applied to at least one
surface thereof an anti-viral lotion composition comprising ~~a virucidal effective amount~~
~~of about 1% to about 25% of~~ at least one anti-viral organic acid, said anti-viral organic
acid comprising carboxylic acid having the structure R-COOH, wherein R is C₁-C₈ alkyl
carboxyhydroxy, and a topical delivery system about 5% to about 25% of an emollient
including at least one polyester, said polyester comprising trimethylpentanediol/adipic
acid copolymer, and a cationic surfactant;
contacting a fluid containing at least one virus with said anti-viral tissue
product; and

Application Serial No. 09/753,136
Client/Matter No. KC 14645 (659-764)

absorbing said fluid within said absorbent article to contact the fluid with said anti-viral lotion composition.

29. (Original) The method of claim 28, further comprising:
transferring a portion of the lotion composition to the user of the tissue product.

30. (Cancelled).

31. (Cancelled).

32. (Cancelled).

33. (Cancelled).

34. (Cancelled).

35. (Cancelled).